OMB#: 2050-0024 Expires 8/31/96

SERVICE . U.S. ENVIRONMENTAL PROTECTION AGENCY IAD073489288 ALLIEDSIGNAL LAMINATE SYSTEMS 1993 Hazardous Waste Report JESSE TRENT PO BOX 370 **IDENTIFICATION AND** 521620370 POSTVILLE, IA CERTIFICATION INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1993 Hezardous Waste Report booklet before completing this form. Site name and location address. Complete A through H. Check the box 🗆 in items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter Sec. 1 information. Instruction page 10. B. County A. EPA ID No. Allamakee D. Has the site name associated with this EPA ID changed since 1991? It 1 Yes C. Site/company name O 2 No Same as label 10 or -E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description. Same as label □ or -665 Lybrand St. H. Zip Code G. State F. City, town, village, etc. Same as label Same as label Same as label For -Mailing address of site. Instruction page 10. Sec. Il 1 Yes (SKIP TO SEC. III) A. Is the mailing address the same as the location address? 12 No (GO TO BOX B) R00330195 RCRA RECORDS CENTER B. Number and street name of mailing address E. Zip Code 5 2 16 2 0 37 0 D. State C. City, town, village, etc. I A Postville Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 10. Sec. III MJ. B. Title First name A. Please print: **Last Name** 31 9 8 6 4 7 3 2 1 EH&S Specialist C -Jesse Trent Extension _____ It certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that Sec. IV qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am-aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the president and imprisonment for knowing violations." MJ. B. Title First name Last Name A. Please print: Plant Manager Gilbert Jim D. Date of signature C. Signature 0,2,115,19,4 DAY

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D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction activities in 1992 or 1993? Page 15 CHECK YES OR NO FOR EACH ITEM	- Arthur Marine	The state of the Month of the state of the s	74.3°	J	2 8 8	8 9 6	D 0, 7,3,44	NO. I A	EPA ID	Status	- Generati	Sec.V
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A. Storage subject to RCRA permitting requirements Page 13. B. Treatment, disposal, or recycling subject to RCRA permitting requirements Page 13. 1. 13. 3 Sec.VII - Waste Minimization Activity during 1892 or 1883 A. Did this site begin or expand a source reduction activity during 1892 or 1893? Page 14. 1993? Page 15. 1993? Page 14. 1993? Page 15. 1993? Page 15. 2 No 1993? Page 16.	7 8898	K BELOW)	tivity	ization ac	Waste minim	0.8	usiness uded or delisted waste	2 Out of bu			ig Sog	0 2 SQ 0 3 CE
Sec.VII - Waste Minimization Activity during 1892 or 1983 A. Did this site begin or expand a source reduction activity during 1892 or 1983? Page 15. 1 Yes 1 Yes 1 Yes 1 Yes 1 Yes 1 O D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction practices 1 D D D D D D D D D D D D D D D D D D					Parent		# 4 -					
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during 1982 or 1983? Page 14. 1883? Page 15. 1 Yes 2 No 1 Did any of the factors isted below delay or limit this site's ability to initiate new or additional source reduction activities in 1982 or 1983? Page 15 3 1 Yes 2 No 1 Did any of the factors isted below delay or limit this site's ability to initiate new or additional source reduction activities in 1982 or 1983? Page 15 1 Did any of the factors isted below delay or limit this site's ability to initiate new or additional reduction does not appear to be technically feasible 2 a. Insufficient capital to install new source reduction reduction to the production processes 1 Did Cencern that product quality may decline as a result of source reduction production will not recover the capital investment 2 Did Cencern that product quality may decline as a result of source reduction 3 Did Cencern that product quality may decline as a result of source reduction 4 Did Cencern that product quality may decline as a result of source reduction 5 Did Cencern that product quality may decline as a result of source reduction 6 Did Cencern that product quality may decline as a result of source reduction 7 Did Cencern that product quality may decline as a result of source reduction 8 Did Cencern that product quality may decline as a result of source reduction 9 Did Cencern that product quality may decline as a result of source reduction 9 Did Cencern that product quality may decline as a result of recycling production processes inhibit a investment 9 Did Cencern that product quality may decline as a result of recycling production processes inhibit and the state of technical information on recycling techniques 9 Did Cencern that product quality may decline as a result of recycling production processes inhibit and the state of technical materials and the product quality may decline as a result of recycling production processes inhibit and the product quality may decline as a result of recycling production processes inhibit and the product quality may decline a	da eta da da			-			13	ng 1892 or 1883	tion Activity duri	Inimiza	- Waste	Sec.VII
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1 32 a. Insufficient capital to install new recycling equipment or 1 1 1 2 2 2 3. Insufficient capital to install new recycling equipment or 1 1 1 2 2 3. Insufficient capital to install new recycling equipment or 1 1 2 2 3. Insufficient capital to install new recycling equipment or 1 1 2 3. Insufficient capital information on recycling techniques 2 3. Insufficient capital information on recycling techniques 2 3. Insufficient capital information on recycling techniques 3 3 3 3 3 3 3 3 3	AND SALES OF THE S	tices cesses of recover the capital investment ble sible termitting requirements	eduction pract roduction proc fuction will no hnically feasib nomically feasi sible due to p	v source n specific p mt or prod to be tec to be fea	plement nev sable to the manageme uction not appear not appear	oment or im iques applic igs in wast source red uction does uction does uction does	w source reduction equin n source reduction techn ically feasible: cost savin ay decline as a result of duction processes lemented - additional red lemented - additional red BOX BELOW)	itel to install new al information on an is not economic roduct quality ma tions of the prod ens n previously impla n previously impla COMMENTS IN 1	Insufficient cap Lack of technic Source reductive Concern that p Technical limits Permitting burd Source reductio Source reductio Source reductio Other (SPECIFY	a. b. c. d. e. f. g. h. i.	No 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Yes GXI 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1
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1 1 2 n. Recycling previously implemented - additional recycling appear to be feasible due to permitting requirements recycling 1 1 2 o. Other (SPECIFY COMMENTS IN BOX BELDW)	recycling does not ements	feasible due to permitting requireme	appear to be	n. o.	3-1	1	hipments off-site for		Financial Hability p	f.) K2	11

Page 2 of 10

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SITE SIESSE TRENT
PO BOX-370

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

FORM GM

INSTRUCTIONS: Read the detailed instructions beginning	on page 16 of the 1993 Hezerdous	Waste Report booklet befo	re completing this form	1.	
Sec. 1 A. Waste description · Instruction page 18. tillation unit co		from solve amounts of	nt recove acetone,	ry batch dis- toluene & other	
Various solvents B. EPA hazardous waste code Page 19.	E 1º	C. State hazardous waste c	ode Page 19.	2	
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				RCRA - radioactive mixed Page 20.	
System Type LM I I I	LA17131	Page 20.	Page 20. LB 6 10 1 21	נט	
A. Quentity generated in 1992 B. Quantity Page 21.	generated in 1993	C. UOM Der Pege 21. 1	site, dispose sewer/PDTW	its do any of the following to this waste: treat on on site, recycle on site, or discharge to a ? Page 21. CONTINUE TO SYSTEM 1) KIP TO SEC. III)	
ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM	2		
On-site process system type Page 22. On site in 1993 On site in 1993 A. Was any of this waste shipped off-site in the struction page 23.	<u> </u>		in 1993	ated, disposed, or recycled on site	
Site 1 B. EPA IO No. of facility w			availability code P	. Total quantity shipped in 1993 Page 23.	
Site 2 B. EPA IO No. of facility w Page 23.	raste was shipped to	C. System type shipped to Page 23.		. Total quantity shipped in 1993 Page 23.	
Sec. IV A. Oid new activities in 1993 result in minimization of this waste? Instruction page 24.					
B. Activity Page 24. C. Other effects Page 24.	O. Quantity recycled in 1993 Page 25.	due to new activities E. Ac	ctivity/production F. 19 c Page 25.	93 source reduction quantity Page 26.	
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ALLIEDSIGNAL LAMINATE SYSTEMS

SITE DESSE TRENT
PO BOX-370

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POSTVILLE IA 521620370



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

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INSTRUCTION	NS: Read the det	ailed instructions beginning on p	age 16 of the 1993 Hazardous	Waste Report booklet befo	ore completing this fo	m.
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Sec. I			_	vent used f	or parts	washer, contains
	petr	oleum naptha.				
B. EPA hazai	rdous waste code			C. State hazardous waste c	code Page 19.	4
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D. SIC code	-	C. Oligini doda Casa i ogo i o		G. Point of measurement Page 20.		I. RCRA - radioactive mixed Page 20.
<u>ı.3ı</u>	0 8 3	System Type LM_1	[<u>^10_19</u>]	1-ye 20.	Page 20. LB ₁ 203	2
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	Site 2	B. EPA 10 No. of facility wast	e was shipped to	C. System type shipped to	O. Off-site	E. Total quantity shipped in 1993
		Page 23.		Page 23.	availability code Page 23.	Page 23.
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B. Activity	Page 24.	C. Other effects Page 24.	O. Quantity recycled in 1993 Page 25.	due to new activities E. A	ctivity/production F. 1 x Page 25.	1993 source reduction quantity Page 26.
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ALLIEDSIGNAL LAMINATE SYSTEMS

SIT JESSE TRENT
PO BOX 370

EPI POSTVILLE, IA 521620370



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

FORM GM

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INSTRUCTIONS: Read the det	ailed instructions beginning on p	age 16 of the 1993 Hazardous	Waste Report booklet befo	ere completing this fo	orm.
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B. EPA hazardous waste code	Page 19.	/# q +	C. State hazardous waste c	ode Page 19.	- 4
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	System		Page 20.	Page 20.	2 /
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ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTEM	A 2	
On-site process system type	Quantity treated, disposed	i, or recycled	On-site process system typ	•	treated, disposed, or recycled on site
Page 22.	on site in 1993		Page 22. 	in 1993	· · · · · · · · · · · · · · · · · · ·
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Carrier Carrier	this waste shipped off-site in 19	93 CK1 Yes (CONTINUE	TO BOX BI		
Sec.111 A. Was any of Instruction page		1 2 No (SKIP TO SE	C IV)		
Site 1	B. EPA ID No. of facility waste	was shipped to	C. System type shipped to Page 23.	D. Off-site availability code	E. Total quantity shipped in 1993 Page 23.
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Sec. IV A. Oid new activities in 1993 result in minimization of this waste?					
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B. Activity Page 24.	U. Uther ellects rage 44.	Page 25.	inde	x Page 25.	
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ALLIEDSIGNAL LAMINATE SYSTEMS

SITE DESSE TRENT
PO BOX-370

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

FORM GM

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INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hezardon	us Waste Report booklet before completing this form
Sec. 1 A. Weste description · Instruction page 18. Ignitable liquitour toluene from treater clean up.	uid, mixture contains rags, acetone,
B. EPA hazardous waste code Page 19.	C. State hezardous waste code Page 19.
$D_1 0_1 0_1 1_1 F_1 0_1 0_1 5_1$	
D. SIC code Page 19. E. Origin code L Page 19 F. Source code Page 20. System Type L M L L L L L L L L L L L L L L L L L	G. Point of measurement H. Form code Page 20. Page 20. LB 2 1 0 1 3
Sec. II A. Quantity generated in 1992 Instruction Page 21. B. Quantity generated in 1993 Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, recycle on site, or discharge to a sewer/POTW? Page 21.
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On-site process system type Quantity treated, disposed, or recycled on site in 1993	On-site process system type Quantity treated, disposed, or recycled on site Page 22.
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ALLIEDSIGNAL LAMINATE SYSTEMS

SITE DESSE TRENT
PO BOX-370

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POSTVILLE IA 521620370



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

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INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardou	s Weste Report booklet before completing this form.
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A. Weste description - Instruction page 18. Ignitable solv distillation process. Contain	ent mixture from process cleanup and s Acetone/toluene.
	C. State hazardous waste code Page 19.
B. EPA hazardous waste code Page 19.	G. State nazardous waste code rage to.
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O. SIC code Page 19. E. Origin code 15 Page 19 F. Source code Page 20.	G. Point of measurement H. Form code I. RCRA - radioactive mixed Page 20. Page 20.
3 0 83 System 0 2 1 A 73	Page 20. 1 Page 20. 1 2 2
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Sec. 11 A. Quantity generated in 1992 B. Quantity generated in 1993 Instruction Page 21.	C. UOM Density D. Did this site do any of the following to this waste; treat on site, recycle on site, or discharge to a
Instruction Page 21. Page 21.	sewer/POTW? Page 21.
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ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2
On-site process system type Quantity treated, disposed, or recycled	On-site process system type Quantity treated, disposed, or recycled on site
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ALLIEDSIGNAL LAMINATE SYSTEMS

A DEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LASEL OR ENTER-

JESSE TRENT PO BOX 370

POSTVILLE, IA 521620370

FORM PS

U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

WASTE TREATMENT, DISPOSAL, OR RECYCLING PROCESS SYSTEMS

INSTRUCTIONS: Read the detailed instructions beginning on page 33 of the 1993 Hazardous Waste Report booklet before completing this form.					
Sec. 1 A. Waste treatment, disposal, or recycling system description Instruction Page 39. Solvent Recovery through Disposal Solvent Recovery	Stillation Process O. Operational status Page 39. O_1 O_1 O_1 O_1 O_1 O_1 O_1 O_				
Sec. II A. 1993 influent quantity Instruction page 40. Total	B. Maximum operational capacity Page 41. Total				
Comments:					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

OFF-SITE IDENTIFICATION

INSTRUCTIONS: Reed the detailed instructions on the reverse side before completing	this form.
Site 1 A. EPA ID No. of eff-site installation or transporter M.I. Dr. Or 91.81 D. 1. 1. 1. 91.91.21	B. Name of off-site installation or transporter Cyanoken Ind.
C. Handler type (CHECK ALL THAT APPLY) Generator Generator Generator Company Check Company Check Company Check	O. Address of generator Street 12381 Schafer Highway City Detroit State M. I. Zip [4:8:2:2:7]-
Site 2 A. EPA ID No. of aff-site installation or transporter W. I. D. P. B. D. 1. 81. 91. 61. 41. 1.	B. Name of off-site installation or transporter Safety-Kleen Corp.
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter CNTSDR	D. Address of generator Street 2109 1/2 Ward Ave. City LaCrosse State W I Zip 514161011-
Site 3 A. EPA ID No. of off-site installation or transporter I I I D	B. Name of off-site installation or transporter Safety-Kleen Enviro Systems
C. Handler type (CHECK ALL THAT APPLY) (CHECK ALL TH	D. Address of generator Street . 633 E. 138th St. City Dolton State
Site 4 A. EPA ID No. of off-site installation or transporter O H D O 19 81615 81215	B. Name of off-site installation or transporter Dart Trucking Company
C. Handler type (CHECK ALL THAT APPLY) ☐ Generator ☐ Transporter ☐ TSDR	D. Address of generator Street 61 Railroad St. City Canfield State 101H Zip 4141410161-1111
Site 5 A. EPA 10 No. of off-site installation or transporter W, I, D, 9, 8, 0, 9, 0, 4, 7, 4, 2,	B. Name of off-site installation or transporter Schneider Tank Lines Inc.
C. Hendler type (CHECK ALL THAT APPLY) Generator CKTransporter TSDR	D. Address of generator Street 3101 S. Packerland Dr.
Comments:	

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ALLIEDSIGNAL LAMINATE SYSTEMS JESSE TRENT

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POSTVILLE, IA 521620370



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

OFF-SITE IDENTIFICATION

INSTRUCTIONS: Read the detailed instructions on the reverse side before completing	this form.
Site 1 A. EPA ID No. of off-site installation or transporter W, I, D, C, S, S, C,	B. Name of off-site installation or transporter Alliance Transportation Services, Inc.
C. Handler type (CHECK ALL THAT APPLY) O Generator Historical Floor (All CKTransporter) Change (All CKTransporter) Change (All CKTransporter)	0. Address of generator Street 140 South Park St. City Port Washington State WII Zp [5:3:0:7:4]-
Site 2 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of generator Street City State Zip 1 _ 1 _ 1
Site 3 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) (197 (15) (197 (197)) = D Generator or frequent from the first frequent from the first frequent f	D. Address of generator Street City State , Zip
Site 4 A. EPA 10 No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of generator Street City State Zip
Site 5 A. EPA 10 No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	O. Address of generator Street City State Zip
Comments:	

February 15, 1994

To: Elizabeth Koesterer

USEPA

726 Minnesota Avenue Kansas City, KS 66101

From: Jesse Trent

Environmental, Health and Safety Specialist

RE: SARA 313 Biennial Hazardous Waste Reports

Enclosed please find AlliedSignal Laminate System Biennial Hazardous Waste Reports for the Postville, Iowa facility.

Thank you,

Jesse Trent AlliedSignal P.O. Box 977

665 Lybrand St.

Postville, IA 52162